



WHITHAM, CURTIS & CHRISTOFFERSON, P.C. INTELLECTUAL PROPERTY LAW

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FACSIMILE TRANSMITTAL

Date: March ²⁵~~24~~, 2003

To: Examiner J. Stultz, GAU 2873

FAX No.: 703-308-772⁴~~7~~

From: Marshall M. Curtis (Reg. No. 33,138) TEL No.: 703-787-9400

Re: S. N. 09/964,735

No. of Pages (including this cover page): 7

Comments: As we discussed and responsive to your request, this is a copy of the papers filed November 6, 2002, and a copy of the Mail Room receipt therefor which were also filed as an attachment to the response filed March 11, 2003. Please let me know if you need anything else.

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MAR 25 2003

TECHNOLOGY CENTER 2800

**HAND DELIVERED**Docket No. 0241025600 in re: patent/ trademark application ofApplicant(s) S. OgiSerial No. 09/964,735 Date Filed 9-28-01Papers filed herewith on 11-6-02

 Fees \$ Deposit Account No. (if applicable)
(filing fee; Assignment charge; Extension of Time;
 issue fee/advance copies; other)

☒ Amendment Notice of Appeal Appeal Brief
 Sheets of Drawings Proposed Drawing Corrections (w/ drawings)
☒ Change of Address Request for Extension of Time
 Assignment Recordation Form Cover Sheet
 Information Disclosure Statement PTO-1449 and associated art (docs.)
 Priority Document(s) Other

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#13/C
32503
R. Darden

IN THE U.S. PATENT AND TRADEMARK OFFICE

In re patent application of

Shuya Ogi

Serial No.: 09/964,735

Group Art Unit: 2873
1772

Filed: September 28, 2001

Examiner: not known

For: ROD LENS ARRAY AND A PROCESS FOR PRODUCING THE SAME

Assistant Commissioner of Patents
Washington, D.C. 20231

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PRELIMINARY AMENDMENT

MAR 25 2003

Sir:

TECHNOLOGY CENTER 2800

Prior to examination on the merits, please enter the following amendments:

In the Specification:

Please amend the following paragraphs and textual passages as follows (clean copies of the amended paragraphs and textual passages are attached as Appendix 1).

Please amend the paragraph on page 38, lines 9-14, as follows:

On the basis of the results of MTF measurement on arrays A - C, the present inventors prepared Table [1] 3 which shows the relationships between the resolving power variation index G and each of the average value and deviation of the center-line-average (CLA) roughness of the peripheral surface of the constituent rod lens.

Please amend the text on page 38, at line 16 as follows:

Table [1] 3

Please amend the paragraph on page 40, at lines 11-14, as follows:

On the basis of the results of MTF measurements on arrays D and E, the present inventors prepared Table [2] 4 which shows the relationships between the resolving power variation index G and the variation in the diameter of the constituent rod lens.